## ACKNOWLEDGEMENT RECEIPT

Electronic Version 1.1
Stylesheet Version v1.1.1

Title of Invention

EFS ID:

METHOD AND SYSTEM FOR DETERMINING AND MONITORING THE DISPENSING EFFICIENCY OF A FUEL DISPENSING POINT IN A SERVICE STATION ENVIRONMENT

Submision Type: Information Disclosure

Statement

Application Number:

10/684258

Server Response:

72005

Confirmation
Code

ISVR1 Submission was successfully submitted Even if Informational or Warning Messages
appear below, please do not resubmit this
application

ICON1 1734

USPTOEFSNotiGer assistance with e-filing a patent
application, contact the Patent Electronic
Business Center: Toll-Free Number:1(866)
217-9197 Website:

http://www.uspto.gov/ebc/

First Named Applicant: Donald Reichler

Attorney Docket Number: 2500-040

Timestamp: 2004-11-05 15:37:39 EDT

From:
File Listing:

Doc Name File Name Size (Bytes) Date Produced (yyyymmdd) 1670 2004-11-05 us-ids IDS-usidst.xml us-ids.dtd us-ids 7763 2004-11-05 us-ids us-ids.xsl 12026 2004-11-05 IDS-pkda.xml 1951 2004-11-05 oackage-data ackage-data 27025 2004-11-05 package-data.dtd ackage-data 19263 2004-11-05 us-package-data.xsl Total files siz

Message Digest: 9298b2d7499ae31c4cea2219d9a1320d2725f7d4

Digital Certificate Holder cn=Steven

Name: Terranova,ou=Registered

Attorneys,ou=Patent and Trademark

Office,ou=Department of Commerce,o=U.S. Government.c=US